

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	20760	glycoprotein	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:44			0
2	BRS	L2	2159	(helicobacter adj pylori) or (H. adj pylori)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:50			0
3	BRS	L3	217	urease same 2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:46			0
4	BRS	L4	1	1 same 3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:47			0
5	BRS	L5	31	1 same whey same milk	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:48			0
6	BRS	L6	19	1 same albumin same milk	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:49			0
7	BRS	L7	0	(5 or 6) same 3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:49			0
8	BRS	L8	0	1 same 2 same inhibit\$ same colonization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:51		Truncation Overf low. Return string from Server is: 5\0\0 ~INH	1

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
9	BRS	L9	2823	inhibit\$ same (gastric adj acid adj secretion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:53		Trunc ation Overf low. Retur n string g from Serve r is: 5`0`0 `INH	1
10	BRS	L10	0	9 same 4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/12 10:53			0

=> d his

(FILE 'HOME' ENTERED AT 10:56:39 ON 12 OCT 2001)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, AGRICOLA' ENTERED AT 10:57:05 ON
12 OCT 2001

L1 402749 S GLYCOPROTEIN
L2 54777 S (HELICOBACTER PYLORI) OR (H. PYLORI)
L3 5613 S L2 (P) UREASE
L4 402749 S L1 (P) L1
L5 19 S L1 (P) L3
L6 7 DUPLICATE REMOVE L5 (12 DUPLICATES REMOVED)
L7 160 S L1 (P) WHEY (P) MILK
L8 82 S L1 (P) ALBUMIN (P) MILK
L9 231 S L7 OR L8
L10 0 S L9 (P) L3
L11 12 S L1 (P) INHIBIT? (P) L2 (P) COLONIZATION
L12 4 DUPLICATE REMOVE L11 (8 DUPLICATES REMOVED)
L13 3 S L12 NOT L6
L14 10880 S INHIBIT? (P) GASTRIC ACID SECRETION
L15 0 S (L6 OR L13) AND L14

From: Kam, Chih-Min (AU1653)
Sent: Friday, October 12, 2001 11:20 AM
To: STIC-ILL
Cc: Kam, Chih-Min (AU1653)
Subject: references 09/833,637

Please obtain the following references and deliver them to 9B-01, CM1. Thanks.

Chih-Min Kam
AU 1653
10D-16, CM1
308-9437

L6 ANSWER 1 OF 7 MEDLINE DUPLICATE 1
ACCESSION NUMBER: 2000403971 MEDLINE
DOCUMENT NUMBER: 20389972 PubMed ID: 10930371
TITLE: Acid-dependent adherence of Helicobacter pylori urease to
diverse polysaccharides.
AUTHOR: Icatlo F C; Goshima H; Kimura N; Kodama Y
CORPORATE SOURCE: Immunology Research Institute, Ghen Corp., Sano, Gifu City,
Japan.. irig@ghen.co.jp
SOURCE: GASTROENTEROLOGY, (2000 Aug) 119 (2) 358-67.
Journal code: FH3; 0374630. ISSN: 0016-5085.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)

L6 ANSWER 2 OF 7 MEDLINE DUPLICATE 2
ACCESSION NUMBER: 97162351 MEDLINE
DOCUMENT NUMBER: 97162351 PubMed ID: 9009338
TITLE: Inhibition of Helicobacter pylori binding to
gastrointestinal epithelial cells by sialic acid-containing
oligosaccharides.
AUTHOR: Simon P M; Goode P L; Mobasser A; Zopf D
CORPORATE SOURCE: Neose Technologies, Inc., Horsham, Pennsylvania 19044,
USA.. SimonPM@AOL.com
SOURCE: INFECTION AND IMMUNITY, (1997 Feb) 65 (2) 750-7.
Journal code: GO7; 0246127. ISSN: 0019-9567.
PUB. COUNTRY: United States

L13 ANSWER 2 OF 3 MEDLINE
ACCESSION NUMBER: 92391434 MEDLINE
DOCUMENT NUMBER: 92391434 PubMed ID: 1381553
TITLE: Glycosulfatase activity of H. pylori toward human gastric
mucin: effect of sucralfate.
AUTHOR: Slomiany B L; Murty V L; Piotrowski J; Grabska M; Slomiany
A
CORPORATE SOURCE: Research Center, New Jersey Dental School, University of
Medicine and Dentistry of New Jersey, Newark.
CONTRACT NUMBER: AA05858-11 (NIAAA)
DK31684-15 (NIDDK)
SOURCE: AMERICAN JOURNAL OF GASTROENTEROLOGY, (1992 Sep) 87 (9)
1132-7.
Journal code: 3HE; 0421030. ISSN: 0002-9270.